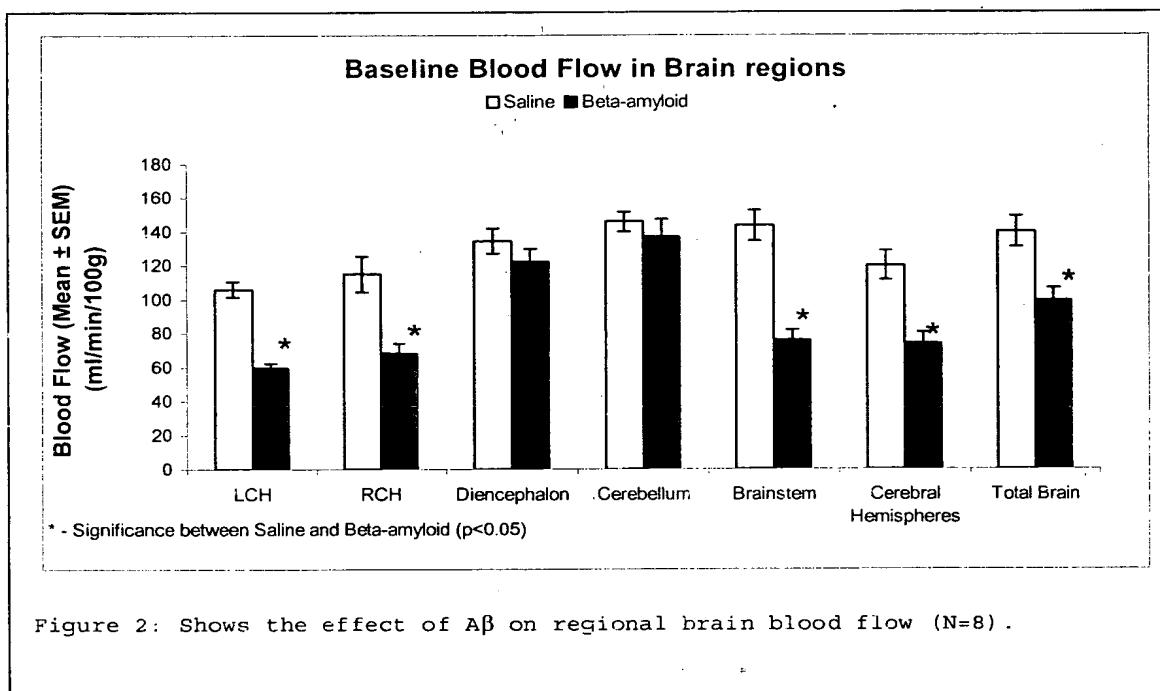
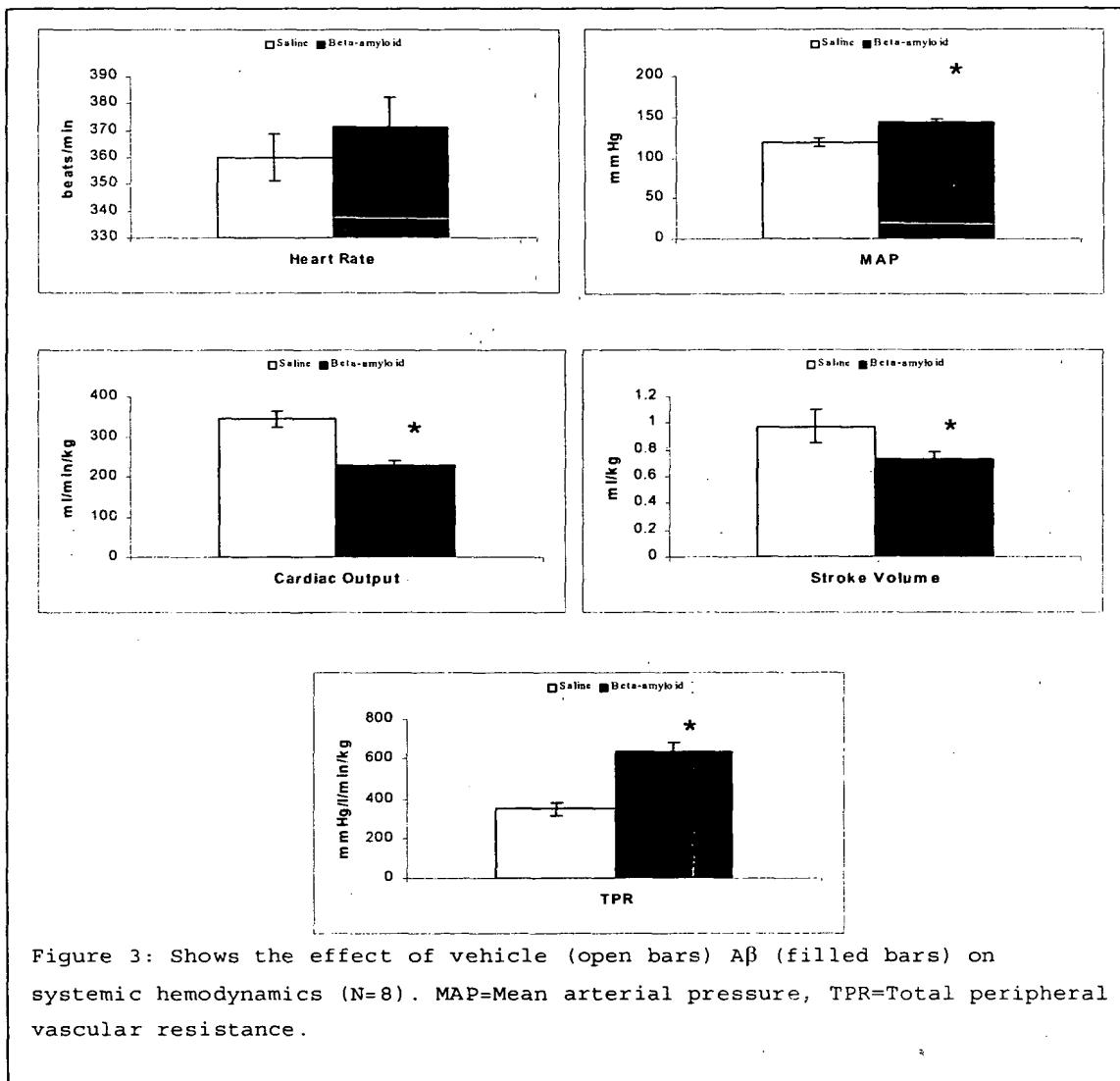
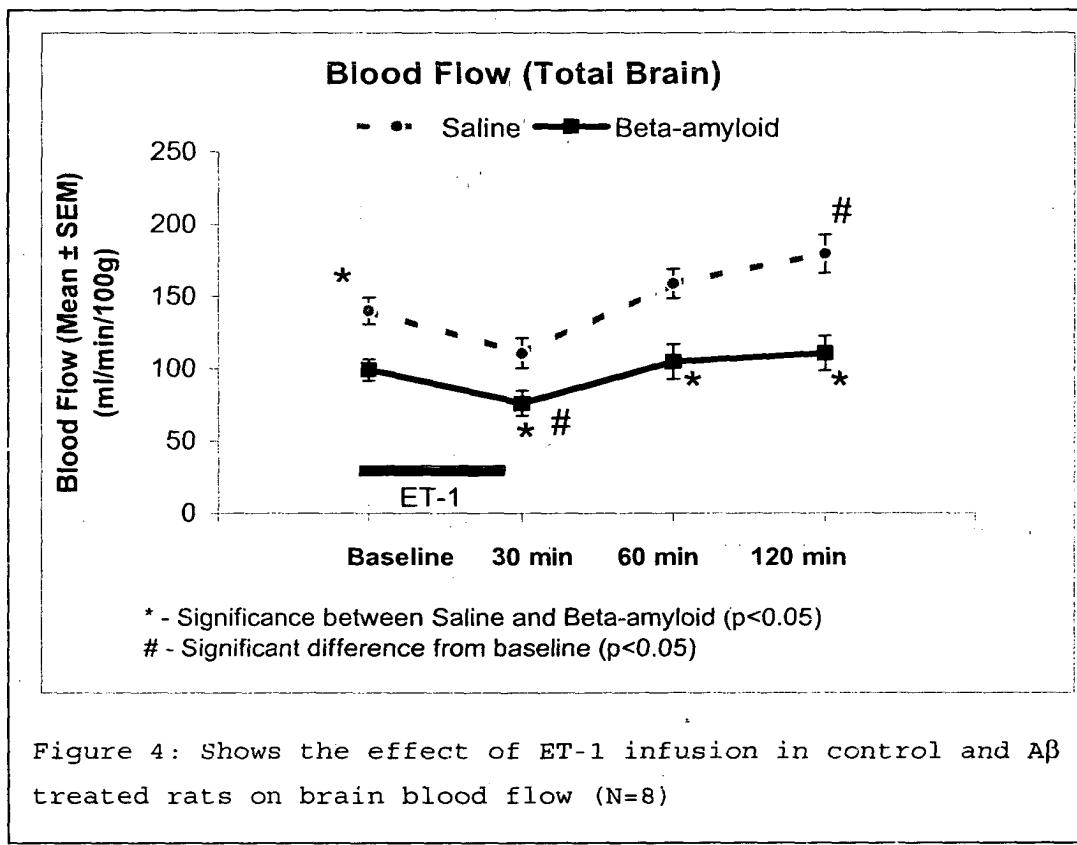


Figure 1







### ET-1 EXPRESSION IN DIFFERENT PARTS OF RAT BRAIN

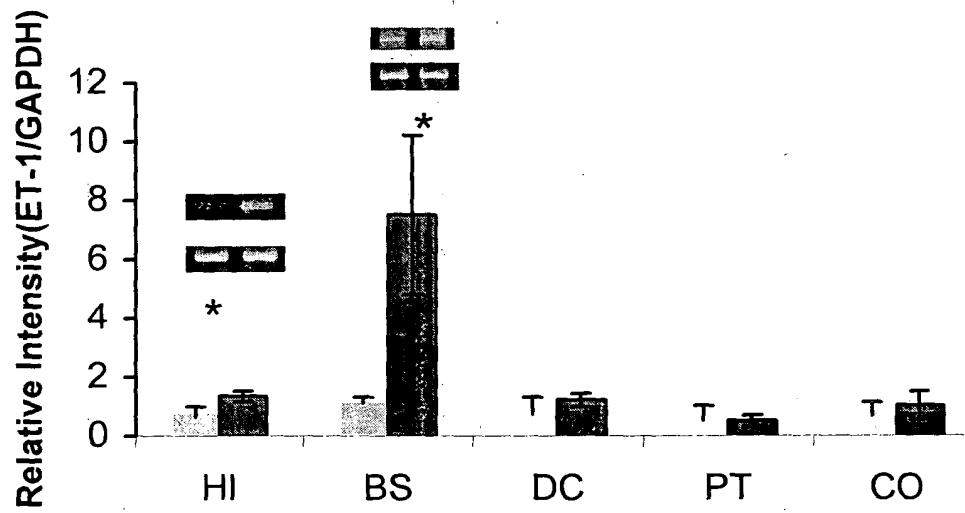


Figure 5: The relative intensity of ET-1 (upper panel)/GAPDH (lower panel) mRNA is shown in hippocampus (HI), brain stem (BS), diencephalons (DC), pituitary (PT) and cerebral cortex (CO) (N=6). ET-1 mRNA expression was determined in control (cross: saline) and A<sub>β</sub> (filled) treated rats by semiquantitative RT-PCR.